IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A light-reflecting polycarbonate resin sheet having a light transmittance of less than 6% comprising:

a light-resisting layer in continuous and direct contact with a polycarbonate resin,

wherein the light-resisting layer cuts or absorbs UV light, and

wherein the polycarbonate resin foam layer has a foam magnification of from 1.1 to 3 times and a thickness of from 0.1 to 2 mm.

Claim 2 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the polycarbonate resin foam layer comprises a copolymer of polycarbonate and polysiloxane.

Claim 3 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 2, wherein the copolymer of polycarbonate and polysiloxane is a copolymer of polycarbonate and polydimethylsiloxane.

Claim 4 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the polycarbonate resin foam layer has a value of S/D of 15 or more, wherein S (%) is percent of foamed cell area given by dividing the sum of cross-sectional area of all the foamed cells appearing on the cross-section of the foam layer by the cross-sectional area of the foam, and D (μm) is the number average diameter of the foamed cells.

Claim 5 (Canceled)

Claim 6 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the light-resisting layer comprises an acrylic or methacrylic resin copolymerized with one or more components selected from the group consisting of polymerizable photo-stabilizing components, UV light absorbing components, and mixtures thereof.

Claim 7 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 6, wherein the polymerizable photo-stabilizing components and UV light absorbing components comprise at least one compound selected from the group consisting of hindered amine compounds, benzotriazole compounds, enzophenone related compounds, and mixtures thereof.

Claim 8 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the thickness of the light-resisting layer is 0.4 to 20 μm.

Claim 9 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the light reflectance, as measured by irradiating a light with a wavelength in visible region on the surface of the light-resisting layer, is 90% or more.

Claim 10 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the color difference (ΔE), between before and after UV light irradiation, is 10 or less when UV light with an energy of 20 J/cm^2, from a high pressure mercury lamp, is irradiated on the surface of the light-resisting layer, and reduction in visible light reflectance is 5% or less.

Claim 11 (Previously Presented): A light-reflecting laminate comprising the reflecting polycarbonate resin sheet according to claim 1 and a metal plate.

Claims 12-14 (Canceled)

Claim 15 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 2, wherein the thickness of the light-resisting layer is 0.4 to 20 μm.

Claim 16 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 3, wherein the thickness of the light-resisting layer is 0.4 to 20 μm.

Claim 17 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 4, wherein the thickness of the light-resisting layer is 0.4 to 20 μm.

Claim 18 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 6, wherein the thickness of the light-resisting layer is 0.4 to 20 μm.

Claim 19 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 7, wherein the thickness of the light-resisting layer is 0.4 to 20 μm.

Claim 20 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 2, wherein the light reflectance, as measured by irradiating a light with a wavelength in visible region on the surface of the light-resisting layer, is 90% or more.

Claim 21 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the polycarbonate resin foam layer is prepared by impregnating a supercritical gas into a resin composition comprising a polycarbonate resin and degassing the resin composition impregnated with the supercritical gas.

Claim 22 (Canceled)

Claim 23 (Previously Presented): The light reflecting polycarbonate resin sheet according to Claim 1, having a light transmittance of less than 3%.

Claim 24 (Previously Presented): The light-reflecting polycarbonate resin sheet according to Claim 1, having a light transmittance of less than 1%.

Claim 25 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the Y value reflectance at a viewing angle of 10 degree using a light source having a wavelength in the visible region is 95% or more.

Claim 26 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 1, wherein the light reflectance on the surface of the light-resisting layer, as measured by irradiating with a light with a wavelength in the visible region, is 97% or more.

Claim 27 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 21, wherein the polycarbonate resin foam layer comprises a copolymer of polycarbonate and polysiloxane.

Claim 28 (Previously Presented): The light-reflecting polycarbonate resin sheet according to claim 27, wherein the polycarbonate resin foam layer is a copolymer of polycarbonate and polysiloxane.